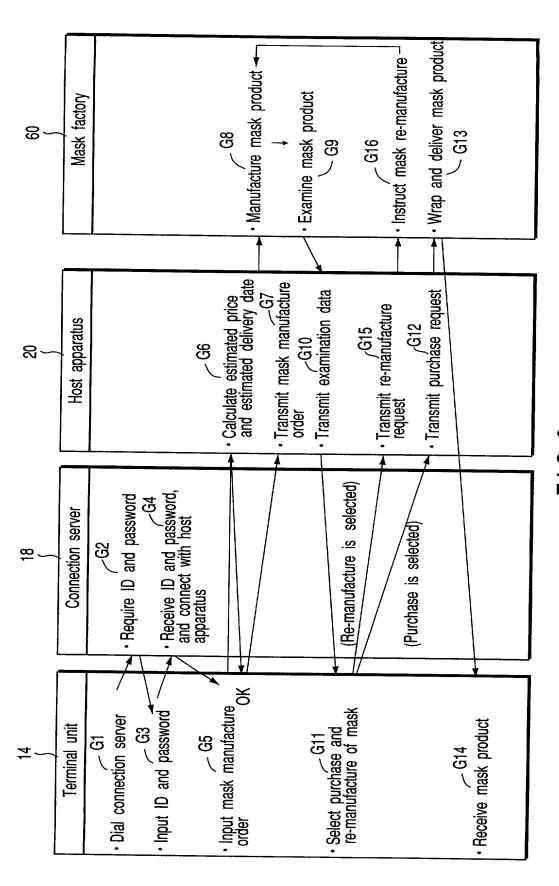


FIG.1



F1G.2

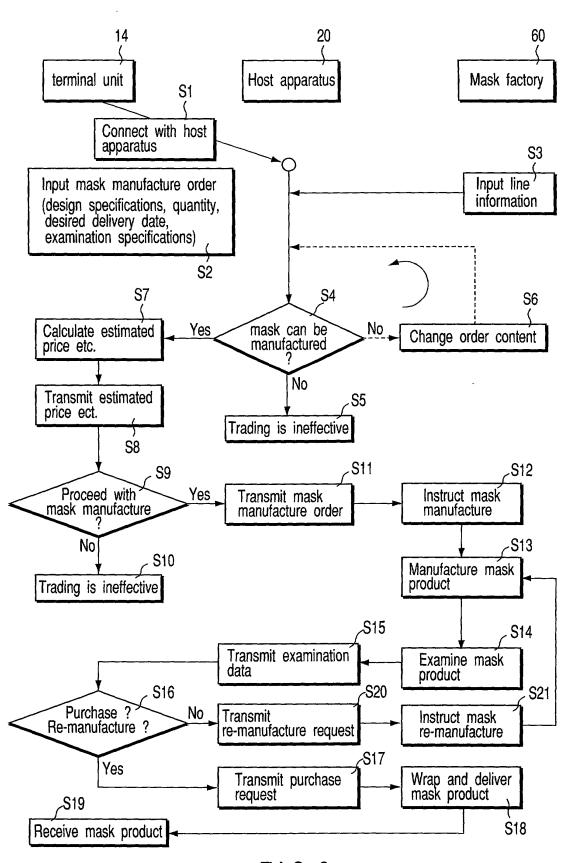


FIG.3

Mask manufacture order	
1) Product name: 2) Design specifications: 3) Quantity: 4) Desired delivery date: 5) Examination specifications:	
	OK Cancel

F I G. 4

Confirmation of mask manufature order
1) Product name:
2) Design specifications:
3) Quantity:
4) Desired delivery date:
5) Examination specifications:
Estimated price:
Estimated delivery date:
OK Cancel

FIG. 5

Examination data of mask product							
•	uct name: nination resul	t:	OK		7		
3) Price					_ -		
•	ect data:						
	No	X	Υ	Size	Picture file 1		
	2				IIIQ 1		
	3 4						
				OK	Cancel		

FIG.6

Examination data of mask product							
1) Product name:							
2) Examination result: OK							
3) Price:							
4) Defect data :							
No X Y Size Picture							
1 file 1							
3							
4							
Desired purchase price Purchase Purchase+Re-manufacture Re-manufacture							

FIG.7

Exam	nination data	of mask	product	t (with c	ptical simu	ulation image)	· , <u></u>
1) Product n	ame :					
2) Examination	on result:			NG		
3) Price :						
4) Defect da	ta:					
	No	Х	Υ	Size	Picture	Simulation	
	2				file 1	simu. 1	
	3						
: i	4	<u>l</u>		<u> </u>			
Desired price	purchase						
Purchase Purchase Re-manufacture							

F1G.8